

Amendments to the Specification

Please amend paragraphs 0009 and 0016 of the Substitute Specification as shown below in marked form:

Q1 [0009] In other situations, mechanical clamping techniques are also known, including the use of fasteners like staples or other clamping structure. Such mechanical systems have the general advantage that they do not require complex bonding equipment such as thermal and/or ultrasonic generators and controls or adhesive dispensing and applying devices and controls. However, a mechanical clamping system itself may ~~[, on the other hand,]~~ require complex alignment and control mechanisms ~~instead~~. Examples of mechanical attachment techniques are disclosed in US patent nos. 5,374,458 and 5,080,094 and in published international applications WO 96/11594 and 96/28217. The biggest concern when utilizing a mechanical fastener or clamping system is the creation of an effective seal, i.e. one that will not permit a significant quantity of any contaminant to pass that is otherwise intended to be excluded by the filtration material to which the component is attached. This problem may vary depending on where on the mask, for example, the component is attached (such as, for example, directly in front of the ~~users~~ user's nose as contrasted with a point off to the side). Moreover, certain mechanical clamping methods may not only require the provision of an additional fastening component, but also may also require additional alignment and fastener or clamp manipulation steps.

Q2 [0016] The ~~aforementioned~~ aforementioned advantages of the present invention can be achieved by providing a component and a web comprising filtration material, wherein the component is attached to the web that includes first and second major surfaces and an aperture; and the component comprises a base that is located against the first major surface of the material and an extension member that extends from the base through the aperture and has a deformed portion thereof that has been turned back toward the base portion with at least a part thereof located against the second major surface of the fluid filtration material so as to mechanically clamp the component in fluid-tight relationship to the material. Preferably, the filtration

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component in fluid-tight relationship to the material. Preferably, the filtration material is at least somewhat compressed in the attached state of the component and web.